Γ	Application Number: 09/402,618											√	Re	ejecte	d	О		bjecte	d to	÷	F	Cestri	icted		ı
Ī.	*Claims lined through have been canceled									=					Non-elected			I Interference			e e				
Final	Original								Final	Original	18 JUL 02	26 FEB 03	29 MAY 03					Final	Original	18 JUL 02	26 FEB 03	29 MAY 03			
	-		 -							41								12	101			=			
	1 2									2								13	102	√		=			
	3									: 3								14	103	V	$\sqrt{}$	=			
	4									: 4								15	104	\checkmark	√	=			
	5									. 5								16	105	√		=			
	5		ļ							6								17	106	√	√	=			
	 7	ļ								:7								18	107	√ 	=	=		ļ	Ш
	- β	1								8				<u> </u>				19	108	\sqrt{I}	=	11			
		.	-							.9								20	109 110	$\frac{}{}$	=	=			
	$\frac{1}{1}$	-	 				_			0						<u> </u>		21	111	∨	=	=			
-	$\frac{1}{2}$	[_				[{		2			-					23	112	1	=	-			\vdash
	3	1								3								24	113	√	=	=			\vdash
	4		 		<u> </u>			ĺ		4								25	114	<u>√</u>	=	=			
	5	f					-			5								26	115	√	=	=			
	16									6						i		27	116	√	=	=			
	17			-				Ì		7								28	117	$\sqrt{}$	=	=			
	18							1		8								29	118	√	=	=			
	19									9								30	119	$\sqrt{}$	=				
	20									10								31	120	√	=	=			
	21									11								32	121	√	=	=			
	22									12								33	122		=	=			
	28	<u> </u>	ļ				ļ		<u></u>	13								34	123	√	=	=			
	24	.	ļ							14								35	124	√	=	=			
<u></u>	12	ļ	<u> </u>				ļ	1		15								36	125		=	=			
	26	!						ł		16 17								37	126 127	$\sqrt{}$	=	=			\vdash
	27		 		ļ		 			18								39	128	√ √	_	=			$\vdash\vdash$
	$\frac{49}{29}$	-	 	-						19								40	129	√		-			\vdash
	3)	.					<u> </u>			0		,						41	130	√	=			-	
	3		ļ <u> </u>							1								42	131	√	=	_			П
	32	1						İ		: 2								43	132		=	=			
	33							1		3								44	133	$\sqrt{}$	=	=			
	34									4								45	134	\checkmark	=	=			
	35	<u> </u>	ļ							: 5						<u> </u>		46	135	√_	=	=			Ш
	35	<u> </u>					ļ			6								47	136	√	=	=			Ш
	3 '		ļ							7									137						Ш
	33	<u> </u>	<u> </u>							8									138					$\perp \perp \mid$	Ш
<u> </u>	3	<u> </u>	_				 			89	ليبا							<u></u>	139						igwdapprox
	4		ļ.,	ļ			<u> </u>		1	90	√	√	=					<u></u>	140						Ш
	4	!			 				2	91	√ 	√ 	=					ļ	141						
	4	I —	-				-	-	3	92	√ ./	√ ./	=	 		ļ		<u> </u>	142						\vdash
 	4.	1-	 	 -	 		ļ	1	5	93 94	$\sqrt{}$	√ √	=	$\vdash \vdash \vdash$		 		<u> </u>	143 144	\vdash		<u> </u>		$\vdash\vdash$	\vdash
	4:	1					 	}	6	95	√ √	√ √	=			ļ			144	H			\dashv	\blacksquare	$\vdash\vdash\vdash$
	4	╂─┈			ļ		 -	1	7	96	√	∨	= =			-			145	$\vdash \vdash$					H
-	4	f						1	8	97		√	_						147						Н
	4	1				-	-		9	98	√	√							148						
	49]	10	99	√	√	=						149						\sqcap
	500]	11	100	$\sqrt{}$	√	=						150						
								-						1.											

Issue	Class	ification	,
10040	VIU-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	



Application No. Applicant(s)

09/402,618 DONG ET AL.

Examiner Art Unit

Ethan Whisenant, Ph.D.

1634

					IS	SUE C	LASSIF	ICA7	TION							
ORIGINAL						CROSS REFERENCE(S)										
CLASS SUBCLASS					CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
	43	5		6	536	23.1	24.3									
IN	NTER	NAT	ONAL	CLASSIFICATION												
С	1	2		1/68												
င	0	7	н	21/02												
	0	7	н	21/04												
				/ /				4.44								
(Assistant Examiner) (Date) (Legal Instruments Examiner) (Date)							HAN WHISE MARY EXA	Total Claims Allowed: 47								
							imary Examiner)	O.0 Print Cl	O.G. Print Fig None							

E E	☐ R.1.47		
2 32 62 92 122 152 3 33 63 93 123 153 4 34 64 94 124 154 5 35 65 95 125 155 6 36 66 96 126 156 7 37 67 97 127 157 8 38 68 98 128 158 9 39 69 99 129 159 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166	Original		
3 33 63 93 123 153 4 34 64 94 124 154 5 35 65 95 125 155 6 36 66 96 126 156 7 37 67 97 127 157 8 38 68 98 128 158 9 39 69 99 129 159 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166	181		
3 33 63 93 123 153 4 34 64 94 124 154 5 35 65 95 125 155 6 36 66 96 126 156 7 37 67 97 127 157 8 38 68 98 128 158 9 39 69 99 129 159 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166	182		
4 34 64 94 124 154 5 35 65 95 125 155 6 36 66 96 126 156 7 37 67 97 127 157 8 38 68 98 128 158 9 39 69 99 129 159 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166	183		
5 35 65 95 125 155 6 36 66 96 126 156 7 37 67 97 127 157 8 38 68 98 128 158 9 39 129 159 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166	184		
7 37 67 97 127 157 8 38 68 98 128 158 9 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166	185		
7 37 67 97 127 157 8 38 68 98 128 158 9 39 129 159 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166	186		
9 39 69 129 159 10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166	187		
10 40 70 100 130 160 11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166	188		
11 41 71 101 131 161 12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166	189		
12 42 72 102 132 162 13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166	190		
13 43 73 103 133 163 14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166	191		
14 44 74 104 134 164 15 45 75 105 135 165 16 46 76 106 136 166	192		
15 45 75 105 135 165 16 46 76 106 136 166	193		
16 46 76 106 136 166	194		
	195		
	196		
	197		
18 48 78 108 138 168	198		
19 49 79 109 139 169	199		
20 50 80 110 140 170	200		
21 51 81 111 141 171	201		
22 52 82 112 142 172	202		
23 53 83 113 143 173	203		
24 54 84 114 144 174	204		
25 55 85 115 145 175	205		
26 56 86 116 146 176	206		
27 57 87 117 147 177	207		
28 58 88 118 148 178	208		
29 59 89 119 149 179	209		
30 60 1 90 120 150 180	210		